SEQUENCE LISTING

<110	> Biotecon Gesellschaft für Biotechnologische Entwicklung Berghof, Kornelia Gasch, Alexander Scheu, Pia Wilborn, Freimut	und	Consulting	mbH
<120	> Group of Nucleic Acid Molekules for Salmonella Detection, Nucleic Acids, Kit and Use			
<130	> PCT/EP 98/05129			
	> PCT/EP 98/05129 > 1998-08-12			
	> DE 197 34 940.4 > 1997-08-12			
< 160	> 13			
< 170	> PatentIn Ver. 2.1			
< 400	> 1			
atgg	atcaga atacgccccg.		20	
< 400				
atgg	atcaga atacaccccg		20	
< 4 0 0				
caga	atacgc cccgttcggc		20	
< 400	> 4			

cagaatacac cccgttcggc	20
<210> 5 <211> 20 <212> DNA <213> Salmonella enterica	
<400> 5 cagaatacgc cccgttcagc	20
<210> 6	
<211> 20 .<212> DNA	
<213> Salmonella enterica	
<400> 6	
caacctaact tctgcgccag	20
<210> 7	
<211> 20	
<212> DNA	
<213> Salmonella enterica	
<400> 7	
caacctaact tetgeaceag	20
<210> 8	
<211> 20	
<212> DNA <213> Salmonella enterica	
(213) Salmonella enterica	
<400> 8	
caacctaacc totgogocag	20
<210> 9	
<211> 20 <212> DNA	
<213> Salmonella enterica	
<400> 9	
caacctaact tctgcgccag	20
<210> 10	
<211> 20	
<212> DNA	
<213> Salmonella enterica	
<400> 10	
cagcctaact tctgcgccag	20

<u>,</u>

<210> 11	
<211> 25	
<212> DNA	
<213> Salmonella enterica	
<400> 11	
agccaaccat tgctaaattg gcgca	25
<210> 12	
<211> 24	
<212> DNA	
<213> Salmonella enterica	
<400> 12	
qqtaqaaatt cccaqcqqqt actq	24
ggtagaaatt cccagcgggt actg	2 7
<210> 13	
<211> 24	
<212> DNA	
<213> Salmonella enterica	
<400> 13	
tttgcgacta tcaggttacc gtgg	24

-

• •